Overview about DynamicSignals / Gage Digitizer / Oscilloscopes for PCIe Bus

Digitizer / Oscilloscopes for PCI Express Bus

High Resolution Digitizer

More Information »



Resolution: 12, 14 and 16 Bit
Input Channels: 1-4

Sampling rate per Channel: 25 MS/s to 6 GS/s

Bus: PCI Express x8 Gen-2 and Gen-3

Fast and Ultra Fast Digitizer

More Information »



Resolution: 8,12, 14 u. 16 Bit
Input Channels: 1-4

Sampling rate p.Ch.: 25 MS/s to 6 GS/s

Bus: PCI Express x8 Gen-2 and Gen-3

12, 14 and 16 Bit Digitizer / Oscilloscope with high Channel Depth (4 and 8 Channel) for PCIe Bus

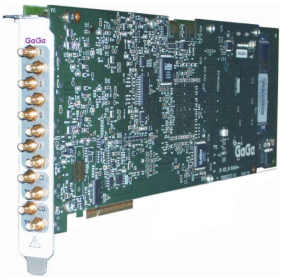
4-Kanal Digitizer

More Information »



8-Kanal Digitizer

More Information »

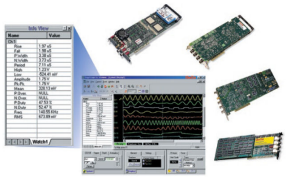


Resolution: 12, 14 and 16 Bit **Input Channels:** 4	**Resolution:** 12, 14 and 16 Bit **Input Channels:** 4
Sampling rate per Channel: 25 MS/s b. 1 GS/s	**Sampling rate p.Ch.:** 25 MS/s b.125 MS/s
Bus: PCI Express x8 Gen-2	**Bus:** PCI Express x8 Gen-2

Options and DynamicSignals / Gage Digitizers

Software for Gage Digitizer

[More Information »]



The GageScope software is transformed
A PC or a notebook
(With PCI expansion) into one
Comfortable oscilloscope / transient recorder

Software Develoment Kits (SDK's)

[Mehr Information »]

Extensive, well documented runnable examples:

SDK for C/C# (WIN 7/8/10 32/64 Bit)

SDK for C/C# (Linux)

SDK for Matlab (WIN7/8/10 32/64 Bit)

SDK for LabVIEW (WIN7/8/10 32/64 Bit)

Realtime FPGA Options

[More Information »]



Available real-time options (Can also be reloaded)

FPGA FIR Filter
FPGA Signal averaging
FPGA Peak detection
FPGA FFT
Gage FPGA Data Streaming

Opening the Download-Files May require the Adobe-Acrobat-Reader.
[Click here to download the Adobe-Acrobat-Reader.]

If you have questions please don't hesitate to contact us any time.

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